(FILE 'HOME' ENTERED AT 14:27:51 ON 29 JUN 2004)

	FILE 'MEDL	INE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 14:28:19 ON 29 JUN 2004
L1	166990	S INFLUENZA?
L2	11164090	S VACCIN? OR IMMUNIZ? OR TREAT? OR PREVENT? OR GENE THERAP?
L3	6108554	S ADMINIST? OR INTRODUC? OR INJECT?
L4	640413	S PLASMID OR VECTOR
L5	67443	S L1 AND L2
L6	703	S L1 AND L2 AND L3 AND L4
L7	2	S L6 AND POLYNUCLEOTID? AND (HAEMAGGLUTININ? OR HEMAGGLUTININ
$\Gamma8$	455	DUP REM L6 (248 DUPLICATES REMOVED)
L9	116	S L8 AND PY<=1995
L10	116	SORT L9 PY A

L Number		Search Text	DB	Time stamp
-	19028	influenza	USPAT;	2004/06/29 10:32
			US-PGPUB;	
			EPO; JPO; DERWENT	
_	20841	genes same (nucleoprotein\$ or NP or	USPAT;	2004/06/29 10:35
		hemagglutinin\$ or HA or polymerase or PB1	US-PGPUB;	100,25 10.55
		or PB2 or PA or matrix or nonstructural\$	EPO; JPO;	
	389295	or NS) plasmid\$ or vector\$ or backbone	DERWENT	2004/06/20 10 20
	303233	bracement of Accepta of Dackbouse	USPAT; US-PGPUB;	2004/06/29 10:36
			EPO; JPO;	
			DERWENT	
-	3115	influenza and (genes same (nucleoprotein\$ or NP or hemagglutinin\$ or HA or	USPAT;	2004/06/29 10:36
		polymerase or PB1 or PB2 or PA or matrix	US-PGPUB; EPO; JPO;	
		or nonstructural\$ or NS)) and (plasmid\$ or	DERWENT	
		vector\$ or backbone)		
-	6402884	immuniz\$ or vaccinat\$ or treat\$ or	USPAT;	2004/06/29 10:37
		prevent\$ or (gene adj therapy)	US-PGPUB; EPO; JPO;	
			DERWENT	
-	3103	(influenza and (genes same (nucleoprotein\$	USPAT;	2004/06/29 10:38
		or NP or hemagglutinin\$ or HA or	US-PGPUB;	
,		polymerase or PB1 or PB2 or PA or matrix or nonstructural\$ or NS)) and (plasmid\$ or	EPO; JPO; DERWENT	
		vector\$ or backbone)) and (immuniz\$ or		
		vaccinat\$ or treat\$ or prevent\$ or (gene		
_	3073	adj therapy)) ((influenza and (genes same	HGDVW-	2004/06/00 10 00
	30/3	((influenza and (genes same (nucleoprotein\$ or NP or hemagglutinin\$ or	USPAT; US-PGPUB;	2004/06/29 10:38
		HA or polymerase or PB1 or PB2 or PA or	EPO; JPO;	
		matrix or nonstructural\$ or NS)) and	DERWENT	
		(plasmid\$ or vector\$ or backbone)) and (immuniz\$ or vaccinat\$ or treat\$ or	1	
		prevent\$ or (gene adj therapy))) and		
		(mammals or human)		
-	1298	(((influenza and (genes same	USPAT;	2004/06/29 10:40
		(nucleoprotein\$ or NP or hemagglutinin\$ or HA or polymerase or PB1 or PB2 or PA or	US-PGPUB; EPO; JPO;	
		matrix or nonstructural\$ or NS)) and	DERWENT	
		(plasmid\$ or vector\$ or backbone)) and		
		(immuniz\$ or vaccinat\$ or treat\$ or		
		prevent\$ or (gene adj therapy))) and (mammals or human)) and vertebrate\$ and]	
		(inject\$ or administ\$)		
-	11919	(immnune adj response) or (neutraliz\$ near	USPAT;	2004/06/29 10:41
		antibod\$)	US-PGPUB;	
			EPO; JPO; DERWENT	
-	2617	influenza and ((immnune adj response) or	USPAT;	2004/06/29 10:41
		(neutraliz\$ near antibod\$))	US-PGPUB;	
			EPO; JPO; DERWENT	
_	3228	influenza and (genes same (nucleoprotein\$	USPAT;	2004/06/29 10:43
	20	or NP or hemagglutinin\$ or HA or	US-PGPUB;	1.2,25 10.45
		polymerase or PB1 or PB2 or PA or matrix	EPO; JPO;	
_	517	or nonstructural\$ or NS)) influenza same genes same (hemagglutinin	DERWENT USPAT;	2004/06/29 10:46
	311	or HA or (envelope adj protein))	US-PGPUB;	2007/00/23 10:40
			EPO; JPO;	
		///influence and /com	DERWENT	2004/06/00 10 11
-	0	<pre>(((influenza and (genes same (nucleoprotein\$ or NP or hemagglutinin\$ or</pre>	USPAT; US-PGPUB;	2004/06/29 10:49
		HA or polymerase or PB1 or PB2 or PA or	EPO; JPO;	
		matrix or nonstructural\$ or NS)) and	DERWENT	
		(plasmid\$ or vector\$ or backbone)) and		
		<pre>(immuniz\$ or vaccinat\$ or treat\$ or prevent\$ or (gene adj therapy))) and</pre>		
		(mammals or human)) and 19950604.PT1D.		

-	542	(((immnune adj response) or (neutraliz\$	USPAT;	2004/06/29 10:50
	†	near antibod\$)) and ((((influenza and	US-PGPUB;	
İ		(genes same (nucleoprotein\$ or NP or	EPO; JPO;	
		hemagglutinin\$ or HA or polymerase or PB1	DERWENT	
		or PB2 or PA or matrix or nonstructural\$		
		or NS)) and (plasmid\$ or vector\$ or		
		backbone)) and (immuniz\$ or vaccinat\$ or		
		treat\$ or prevent\$ or (gene adj therapy)))		
		and (mammals or human)) and vertebrate\$		
		and (inject\$ or administ\$))) and influenza		
	542	((immnune adj response) or (neutraliz\$	USPAT;	2004/06/29 11:42
		near antibod\$)) and ((((influenza and	US-PGPUB;	2001,00,25 11.42
		(genes same (nucleoprotein\$ or NP or	EPO; JPO;	ļ
	l	hemagglutinin\$ or HA or polymerase or PB1	DERWENT	
		or PB2 or PA or matrix or nonstructural\$		
		or NS)) and (plasmid\$ or vector\$ or		
		backbone)) and (immuniz\$ or vaccinat\$ or		
		treat\$ or prevent\$ or (gene adj therapy)))		
İ	i	and (mammals or human)) and vertebrate\$	İ	
		and (inject\$ or administ\$))		
_	32	V1Jns	USPAT;	2004/06/29 11:58
			US-PGPUB;	2004/00/29 11.50
			EPO; JPO;	
			DERWENT	
_	239	polynucleotide\$ same (vaccinat\$ or	USPAT;	2004/06/29 12:03
		immuniz\$ or prevent\$) same influenza\$	US-PGPUB;	2004/00/29 12:03
		The province of the contract o	EPO; JPO;	
			DERWENT	
_	63	polynucleotide\$ same (vaccinat\$ or	USPAT;	2004/06/29 12:04
		immuniz\$ or prevent\$)same (influenza\$ near	US-PGPUB;	2004/00/29 12:04
		virus)	EPO; JPO;	
		*++***/	DERWENT	
L	l	L	DELMENT	







Entrez	PubMed	Nucleotide	Protein	Genome	Structure	OMIM	PMC	Journals	Вс
Search P	ubMed	for	influenza and	d (DNA or	polynucleotide)	and vac	Preview	Go	Clear
		Limits	Preview	//Index	History	Cli	pboard		etails

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- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.
- Click on query # to add to strategy

Search	Most Recent Queries	Time	Result
<u>#28</u>	Search influenza and (DNA or polynucleotide) and vaccine and plasmid and (HA or hemagglutinin)	14:00:58	<u>66</u>
<u>#9</u>	Search influenza and DNA and vaccine and plasmid	13:48:48	<u>115</u>
<u>#8</u>	Search influenza and DNA and vaccine and plasmid near vector	13:36:25	<u>0</u>
<u>#7</u>	Search influenza and vaccine and polynucleotide and (haemagglutinin or hemagglutinin or HA or glycoprotein)	13:35:50	<u>16</u>
<u>#6</u>	Search influenza and vaccine and polynucleotide and gene near (haemagglutinin or hemagglutinin or HA or glycoprotein)	13:35:43	<u>0</u>
<u>#5</u>	Search influenza and vaccine and polynucleotide and gene near (haemagglutinin or hemagglutinin or HA or glycoprotein) NOT viral adj infection	13:35:29	<u>0</u>
<u>#1</u>	Search influenza and vaccine and polynucleotide and (hemagglutinin or HA or glycoprotein)	13:30:31	<u>16</u>

Clear History

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Jun 7 2004 18:11:57